

B/O Form PTO-1449  U.S. Department of Commerce Patent and Trademark Office  Information Disclosure Statement by Applicant	Atty. Docket Number <b>REF/Sundrehagen/043</b>	Serial Number <b>09/679,043</b>
	Applicant <b>SUNDREHAGEN et al.</b>	
	Filing Date <b>October 4, 2000</b>	Group <b>1641</b>

## Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

<input checked="" type="checkbox"/>	Paul A. Seligman and Robert H. Allen, "Characterization of the Receptor for Transcobalamin II Isolated from Human Placenta", September 6, 1977, Division of Hematology-Oncology, Department of Internal Medicine, Washington University School of Medicine, St. Louis, MO 63110 and the Division of Hematology, Department of Medicine, University of Colorado Medical Center, Denver CO 80262.
<input checked="" type="checkbox"/>	Victor Herbert et al., "Low Holotranscobalamin II is the Earliest Serum Marker for Subnormal Vitamin B <sub>12</sub> (Cobalamin) Absorption in Patients with AIDS", 1990, Wiley-Liss, Inc. pp 132-139.
<input checked="" type="checkbox"/>	Ebba Nexø et al., "How to Diagnose Cobalamin Deficiency", Scand J. Clin Lab Invest 1994;54 (Suppl 219) pp 61-75.
<input checked="" type="checkbox"/>	Haematology and Coagulation: XXIV Nordic Congress, Stockholm 1994, 44 "Haemoglobin A <sub>1c</sub> on the Hitachi 717 Analyser", A. Maki et al.; 45 "Measurement of TC-cobalamin, a marker of cobalamin deficiency", Bodil Toft et al.; 46 "Quality goals for blood glycated hemoglobin A <sub>1c</sub> ", I.M. Penttilä et al.; 47 "Serum transferrin receptor is a new tool for diagnosis of iron deficiency anemia", Kari Punnonen et al., pp 62-63.
<input checked="" type="checkbox"/>	Ebba Nexø et al., "Characterization of the Particulate and Soluble Acceptor for Transcobalamin II from Human Placenta and Rabbit Liver", Biochimica et Biophysica Acta, 628 (1980) 190-200.
<input checked="" type="checkbox"/>	Ebba Nexø, "Characterization of the Cobalamins Attached to Transcobalamin I and Transcobalamin II in Human Plasma", Scand J. Haematol (1977) 18, 358-360.
<input checked="" type="checkbox"/>	Kuemmerle et al., "Automated Assay of Vitamin B <sub>12</sub> by the Abbott Imx® Analyzer", Clin. Chem. 38/10, 2073-2077 (1992).
<input checked="" type="checkbox"/>	S.N. Wickramasinghe, S. Fida, "Correlations between holo-transcobalamin II, holo-haptocorrin, and total B <sub>12</sub> in serum samples from healthy subjects and patients", J. Clin. Pathol 1993, 46 537-539.
<input checked="" type="checkbox"/>	Thu Vu et al., "New Assay for the Rapid Determination of Plasma Holotranscobalamin II Levels: Preliminary Evaluation in Cancer Patients", American Journal of Hematology 42:202-211 (1993).
<input checked="" type="checkbox"/>	Barry Herzlich and Victor Herbert, "Depletion of Serum Holotranscobalamin II An Early Sign of Negative Vitamin B <sub>12</sub> Balance", Laboratory Investigation, vol. 58, no. 3, pp 332-337, 1988.
<input checked="" type="checkbox"/>	J. Lindemans et al., "Application of a simple immunoadsorption assay for the measurement of saturated and unsaturated transcobalamin II and R-binders", Clinica Chimica Acta, 132 (1983) 53-61.
<input checked="" type="checkbox"/>	J. van Kapel et al., "Application of heparin-conjugated Sepharose for the measurement of cobalamin-saturated and unsaturated transcobalamin II", Clinica Chimica Acta, 172 (1988) 297-310.
<input checked="" type="checkbox"/>	S. Benhayoun et al., "Method for the Direct Specific Measurement of Vitamin B <sub>12</sub> Bound to Transcobalamin II in Plasma", Acta Haematol 1993;89:195-199.
<input checked="" type="checkbox"/>	Edward V. Quadros et al., "Characterization of Monoclonal Antibodies to Epitopes of Human Transcobalamin II", Biochemical and Biophysical Research Communications 22, 149-154 (1996), Article No. 0713.
<input checked="" type="checkbox"/>	Gary R. McLean et al., "Antibodies to Transcobalamin II Block in Vitro Proliferation of Leukemic Cells", The American Society of Hematology, 1997, pp 235-242.
<input checked="" type="checkbox"/>	Sheldon P. Rothenberg, Edward V. Quadros, "Transcobalamin II and the membrane receptor for the transcobalamin II-cobalamin complex", B. Clinical Haematology, vol. 8, no. 3, September 1995.
<input checked="" type="checkbox"/>	Søren K. Moestrup et al., "Megalin-mediated endocytosis of transcobalamin-vitamin-B <sub>12</sub> complexes suggests a role of the receptor in vitamin-B <sub>12</sub> homeostasis", Proc. Natl. Acad. Sci. USA, vol. 93, pp 8612-8617, August 1996, Medical Sciences.

Examiner

Date Considered

EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; Draw a line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.